

Author index of Volume 60

(The issue number is given in front of the page numbers)

- Accame, M. and F.G.B. De Natale, Edge detection by point classification of Canny filtered images (1) 11–22
- Aoyama, T., *see* J. Bae (2) 255–261
- Bae, J., I. Song, H. Morikawa and T. Aoyama, Nonparametric detection of known signals based on ranks in multiplicative noise (2) 255–261
- Barnard, E., *see* J.W. Odendaal (1) 43–49
- Böhme, J.F., *see* A.B. Gershman (2) 251–254
- Chanda, B., *see* V.S. Kedia (3) 325–332
- Chen, J.-H., *see* T.-H. Yu (3) 333–338
- Chen, L.-H., *see* P.-Y. Yin (3) 305–313
- Choi, J., Beamforming for the multiuser detection with decorrelator in synchronous CDMA systems: Approaches and performance analysis (2) 195–211
- Cowan, C.F.N., *see* T. Shimamura (2) 181–193
- De Natale, F.G.B., *see* M. Accame (1) 11–22
- Delic, H., Convergence rates for decentralized consistent location parameter estimation in the presence of Gaussian outliers (3) 281–288
- El Mashade, M.B., Performance analysis of the excision CFAR detection techniques with contaminated reference channels (2) 213–234
- Flusser, J. and T. Suk, Classification of degraded signals by the method of invariants (2) 243–249
- Franceschetti, G., A. Iodice and M. Tesauero, From image processing to feature processing (1) 51–63
- Gershman, A.B., J. Ringelstein and J.F. Böhme, Removing the outliers in root-MUSIC via conventional beamformer (2) 251–254
- Giannakis, G.B., *see* A. Swami (1) 65–126
- Grimble, M.J., H_2 inferential filtering, prediction and smoothing problems (3) 289–304
- Iodice, A., *see* G. Franceschetti (1) 51–63
- Jay Kuo, C.-C., *see* Y.-C. Lin (3) 263–280
- Kedia, V.S. and B. Chanda, A new algorithm for 2-D DOA estimation (3) 325–332
- Kidambi, S.S., Computationally efficient weighted least-squares design of FIR filters satisfying prescribed magnitude and phase specifications (1) 127–130
- Leduc, J.-P., Spatio-temporal wavelet transforms for digital signal analysis (1) 23–41
- Lengellé, R., *see* C. Richard (2) 163–179
- Lin, H.-C., L.-L. Wang and S.-N. Yang, Fast heuristics for polygonal approximation of a 2D shape boundary (2) 235–241
- Lin, Y.-C. and C.-C. Jay Kuo, Classification of quadrature amplitude modulated (QAM) signals via sequential probability ratio test (SPRT) (3) 263–280
- Loughlin, P.J. and B. Tacer, Instantaneous frequency and the conditional mean frequency of a signal (2) 153–162
- Macq, B., *see* J.-P. Tiran (1) 1–10
- Makur, A. and V.L. Narayana Murthy, Design of two-dimensional directional filters (3) 315–324
- Morikawa, H., *see* J. Bae (2) 255–261
- Mukhopadhyay, S. and P. Sircar, Parametric modelling of non-stationary signals: A unified approach (2) 135–152
- Narayana Murthy, V.L., *see* A. Makur (3) 315–324
- Odendaal, J.W., E. Barnard and C.W.L. Pistorius, On the asymmetry in the PSD for 2-D linear prediction (1) 43–49
- Pistorius, C.W.L., *see* J.W. Odendaal (1) 43–49
- Richard, C. and R. Lengellé, Joint recursive implementation of time-frequency representations and their modified version by the reassignment method (2) 163–179
- Ringelstein, J., *see* A.B. Gershman (2) 251–254
- Semnani, S., *see* T. Shimamura (2) 181–193
- Shadaydeh, M., Y. Xiao and Y. Tadokoro, Identification of nonminimum phase FIR systems via fourth-order cumulants and genetic algorithm (3) 339–347

- Shimamura, T., S. Semnani and C.F.N. Cowan, Equalisation of time-variant communications channels via channel estimation based approaches (2) 181-193
- Sircar, P., *see* S. Mukhopadhyay (2) 135-152
- Song, L., *see* J. Bae (2) 255-261
- Suk, T., *see* J. Flusser (2) 243-249
- Swami, A., G.B. Giannakis and G. Zhou, Bibliography on higher-order statistics (1) 65-126
- Tacer, B., *see* P.J. Loughlin (2) 153-162
- Tadokoro, Y., *see* M. Shadaydeh (3) 339-347
- Tesauro, M., *see* G. Franceschetti (1) 51-63
- Thiran, J.-P., V. Warscotte and B. Macq, A queue-based region growing algorithm for accurate segmentation of multi-dimensional digital images (1) 1-10
- Wang, L.-L., *see* H.-C. Lin (2) 235-241
- Warscotte, V., *see* J.-P. Thiran (1) 1-10
- Xiao, Y., *see* M. Shadaydeh (3) 339-347
- Yang, S.-N., *see* H.-C. Lin (2) 235-241
- Yin, P.-Y. and L.-H. Chen, A fast iterative scheme for multilevel thresholding methods (3) 305-313
- Yu, T.-H. and J.-H. Chen, A pair of nonlinear operators and their applications in predictive image coding (3) 333-338
- Zhou, G., *see* A. Swami (1) 65-126

